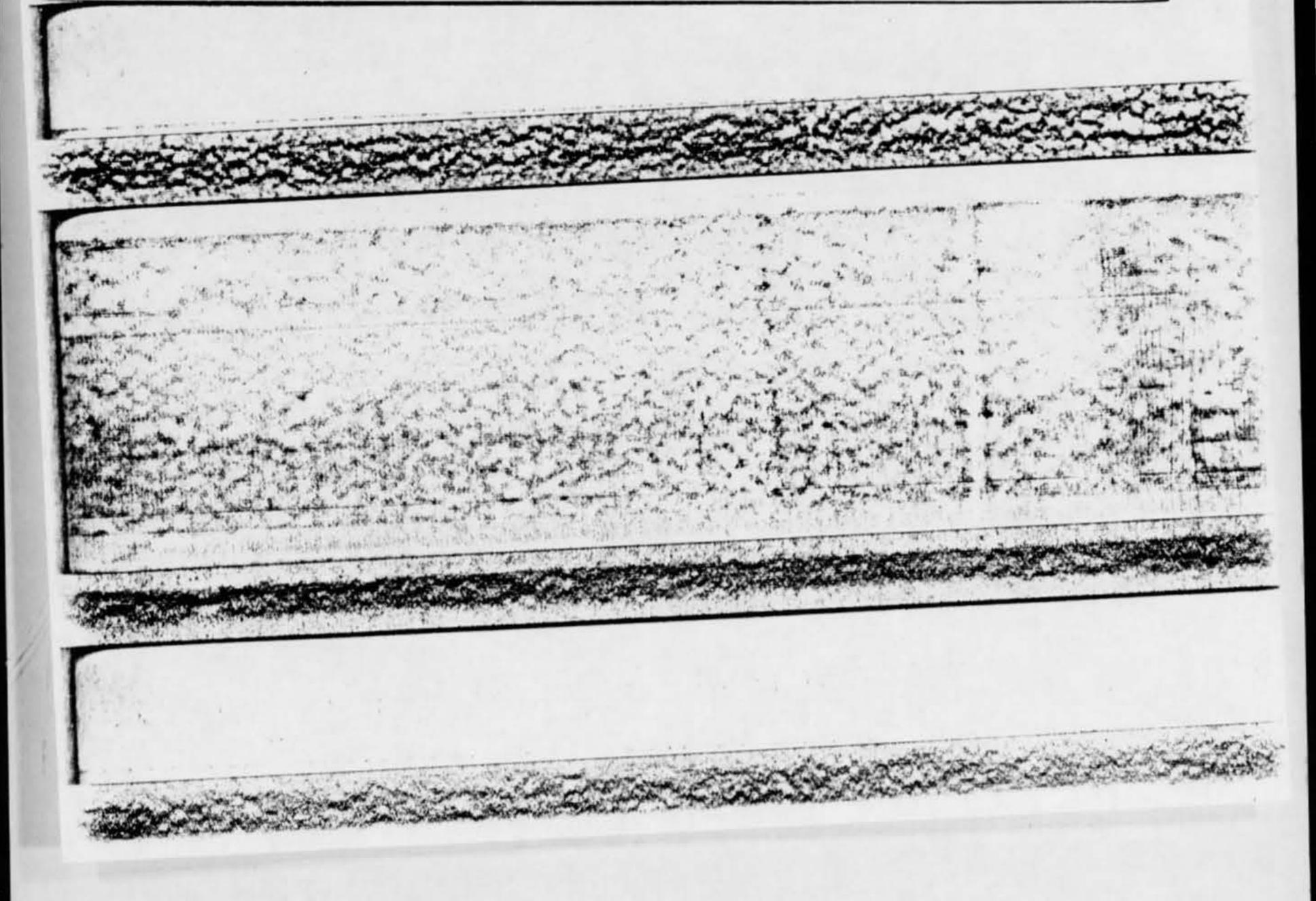
## PROJECT 10073 RECORD

	PROJECT 10073 RECORD	· · · · · ·
November 68 0230Z	2. LOCATION Pronx, New Y	fork
Civilian  4. NUMBER OF OBJECTS		cobservation took place on 20 N
See Case 5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	occured on 21 Nov 68.
5 Minutes 6. TYPE OF OBSERVATION	SEE CASE	M A Di
Ground-Visual		Tiv. A
See Case		RETURN RETURN RETURN AICHIVES I
PHOTOS  Yes  XXNo	JAN C	N TO:
PHYSICAL EVIDENCE		

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.



		CAMERA VIEWER
SUNGLASSES		BINOCULARS .
WINDSHIELD		TELESCOPE
SIDE WINDOW OF VEHICLE		THEODOLITE
WINDOWPANE		OTHER
DO YOU ORDINARILY WEAR GLASSES?		. DO YOU USE READING GLASSES? YES V NO
PHENOMENON? GIVE ESTIMATE OF SPEED		SIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS
WOULD BEAR SOME RESEMBLANCE TO WHAT Y	YOU SAW. DESCR	Sky, Similar to where you noted the phenomenon, ibe similarities and differences between the "Hele" There was - was a bught
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT ANIMALS OR MACHINERY IN THE VICINITY?	OR LEAVE ANY	

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27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING.

PAGE 9 OF 9 PAGES

909 cms 60°

## DEPARTMENT OF THE AIR FORCE WASHINGTON 20330

OFFICE OF THE SECRETARY

November 25, 1968



Dear

This replies to your letter postmarked November 21, 1968, in which you described your sighting of an unidentified flying object (UFO).

Without additional information, we cannot offer an explanation of what you saw. However, if you will complete the inclosed questionnaire and mail it in the attached envelope, our technical people at Wright-Patterson Air Force Base, Ohio, will be able to investigate further and make an evaluation.

Should you ever see another UFO, please report it as soon as possible to the nearest Air Force base. Each base in the United States has a UFO investigator. He is in a better position to make an on-the-spot investigation, which usually results in a more accurate analysis.

In the meantime, you might be able to identify your sighting by looking at the categories of objects often reported as UFO's in the material we are sending.

Sincerely,

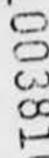
/s/

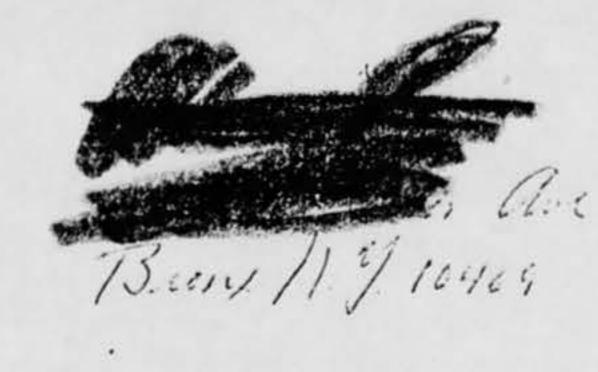
JAMES H. AIKMAN Major, USAF Chief, Civil Branch Community Relations Division Office of Information

Attachments

Bronx, New York 10469

1003810





Dear Sir.

Con November 20, 1960 el

looked out my window at

about 930-10:00 o'clock. Us

I looked around the sky about

twenty yellow lights flashed up,

then about 3 seconds later about

ten swee Standed up. They were about your

They were shaped and

in the order of this s

ufo's your phose to thouse's

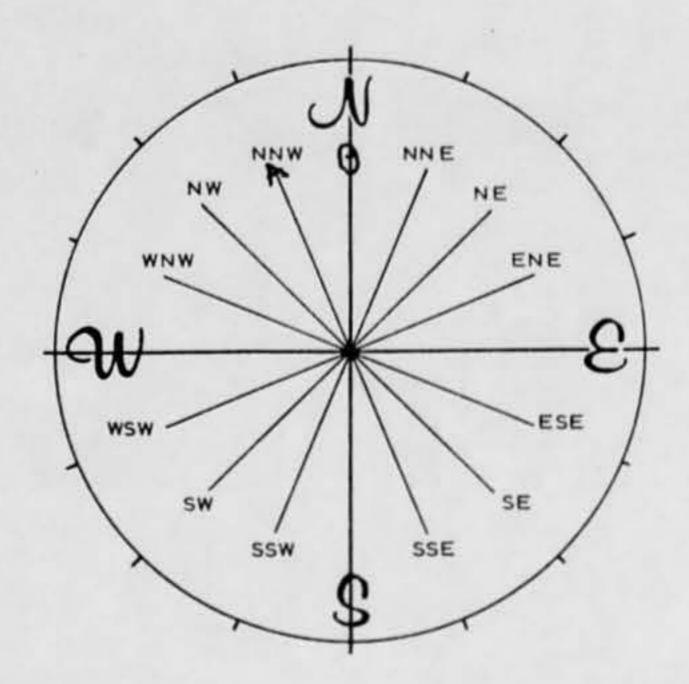
windows

MY 1 Standing

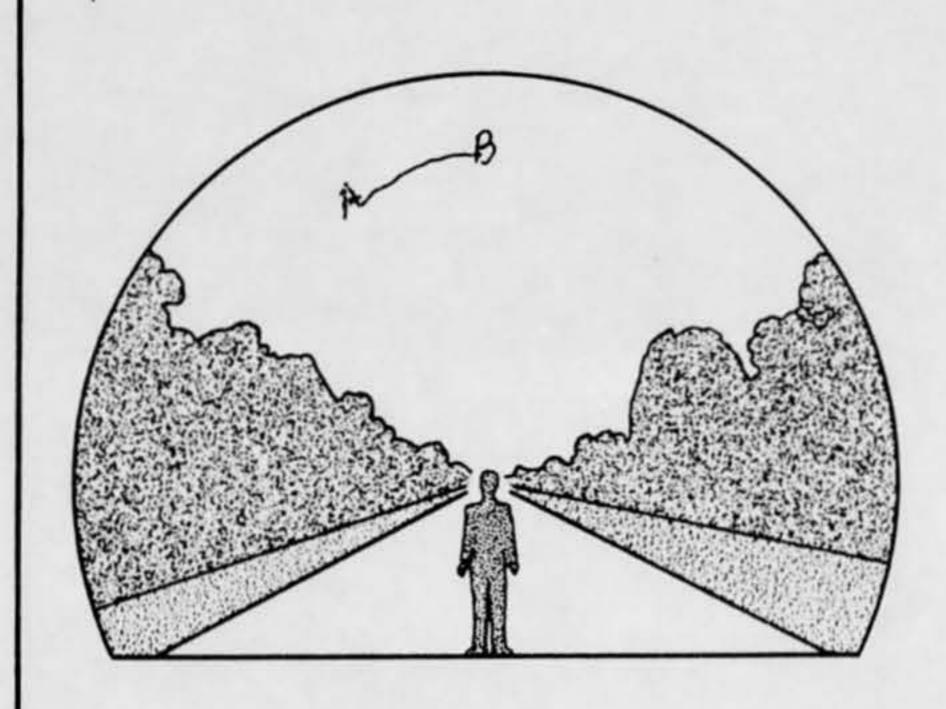
House Standing

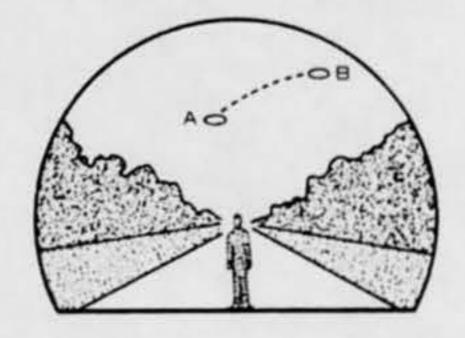
House Standing

6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN. AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





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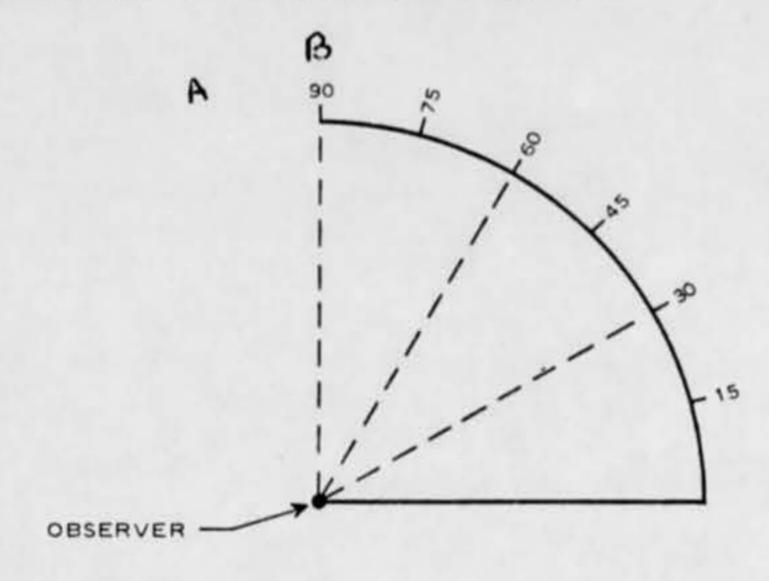
## SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

	EE THE PHENOMENON?	DAY_d/	MONTH 2	ovemb	E YEAR_	68
2. WHAT TIME DID Y	OU FIRST SIGHT THE PHE	HOUR	MINUTES_	30	[] A.M.	<b>✓</b> P.M.
3. WHAT TIME DID Y	OU LAST SIGHT THE PHE	HOUR 9	MINUTES_	35	A.M.	☐ P.M.
4. TIME/ZONE	DAYL	IGHT SAVINGS	STAN	IDARD		
EASTERN	CENTRAL	MOUNTAIN	PACIFIC	F	OTHER	
HIGHWAY YOU WE	RE ON OR NEAR AND TRY	TO FIX A DISTANCE AN	D DIRECTION FROM S	OME REC	OGNIZABLE	ANDMARK.
SHELL STONE	AVE WHERE YOU WERE STA	NT ATITE	D DIRECTION FROM S	OME REC	COGNIZABLE	ANDMARK.

6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE. WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



AF FORM 117

TWILIGHT  NIGHT  CLEAR  PARTLY CLOUDY  COMPLETELY OVERCAST  IF THE SIGHTING WAS AT TWILIGHT OR NIGHT, WHAT DISTRIBUTION  STARS  NONE  A FEW  MANY  CIRRUS CLOUD  CUMULONIME (Thunderstorm (Thunderstor	SNOW OR SLEET  UNKNOWN  MOG  NONE OF THE ABOVE  DID YOU NOTICE ABOUT THE STARS AND MOON?  MOON  ONLIGHT  HALO  UNKNOWN  EN BY CLOUDS  Vew or quarter)
TWILIGHT  NIGHT  CLEAR  PARTLY CLOUDY  COMPLETELY OVERCAST  IF THE SIGHTING WAS AT TWILIGHT OR NIGHT, WHAT DI  STARS  NONE  NONE  MANY  MANY  UNKNOWN  IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? THE PHENOMENON?  CUMULONIME  (Thunderstorm  (	OUDS (High fleecy or Herring-  OUDS (Rain)  HAIL  MBUS CLOUDS  FIRS)  MOG  DID YOU NOTICE ABOUT THE STARS AND MOON?  MOON  ONLIGHT  HALO  EN BY CLOUDS  New or quarter)  HEAVY RAIN  LIGHT RAIN OR DRIZZLE  HAIL  SNOW OR SLEET  UNKNOWN  NONE OF THE ABOVE  NO MOONLIGHT  UNKNOWN
NIGHT  CLEAR  PARTLY CLOUDY  COMPLETELY OVERCAST  IF THE SIGHTING WAS AT TWILIGHT OR NIGHT, WHAT DI  STARS  (2)  NONE  A FEW  MANY  UNKNOWN  IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? THE PHENOMENON?  IN FRONT OF YOU  TO YOUR RIC	LIGHT RAIN OR DRIZZLE  OUDS (Rain)  MBUS CLOUDS  FMS)  UNKNOWN  MOG  DID YOU NOTICE ABOUT THE STARS AND MOON?  MOON  ONLIGHT  HALO  EN BY CLOUDS  New or quarter)
PARTLY CLOUDY  COMPLETELY OVERCAST  HAZE OR SMO  IF THE SIGHTING WAS AT TWILIGHT OR NIGHT, WHAT DI  STARS  (2)  NONE  A FEW  MANY  UNKNOWN  IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? THE PHENOMENON?  IN FRONT OF YOU  CUMULONIME (Thunderstorm (Thun	OUDS (Rain)  MBUS CLOUDS  (MS)  MOG  MOG  MONE OF THE ABOVE  DID YOU NOTICE ABOUT THE STARS AND MOON?  MOON  ONLIGHT  HALO  EN BY CLOUDS  New or quarter)
PARTLY CLOUDY  COMPLETELY OVERCAST  HAZE OR SMO  IF THE SIGHTING WAS AT TWILIGHT OR NIGHT, WHAT DI  STARS  (2)  NONE  A FEW  MANY  UNKNOWN  IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? THE PHENOMENON?  CUMULONIME (Thunderstorm (Thunder	SNOW OR SLEET  UNKNOWN  MOG  NONE OF THE ABOVE  DID YOU NOTICE ABOUT THE STARS AND MOON?  MOON  ONLIGHT  HALO  UNKNOWN  EN BY CLOUDS  Vew or quarter)
COMPLETELY OVERCAST  HAZE OR SMO  IF THE SIGHTING WAS AT TWILIGHT OR NIGHT, WHAT DI  STARS  (2)  NONE  A FEW  MOON WITH H  MANY  UNKNOWN  IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? THE PHENOMENON?  IN FRONT OF YOU  TO YOUR RICE	MOG NONE OF THE ABOVE  DID YOU NOTICE ABOUT THE STARS AND MOON?  MOON  ONLIGHT NO MOONLIGHT  HALO UNKNOWN  EN BY CLOUDS  Vew or quarter)
IF THE SIGHTING WAS AT TWILIGHT OR NIGHT, WHAT DISTANS  (2)  NONE  A FEW  MOON WITH H  MANY  UNKNOWN  IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE?  THE PHENOMENON?  IN FRONT OF YOU  TO YOUR RICE	DID YOU NOTICE ABOUT THE STARS AND MOON?  MOON ONLIGHT  HALO  EN BY CLOUDS  Vew or quarter)
STARS    NONE   WIGHT MOO	MOON ONLIGHT NO MOONLIGHT HALO UNKNOWN EN BY CLOUDS Vew or quarter)
STARS    NONE   WIGHT MOO	MOON ONLIGHT NO MOONLIGHT HALO UNKNOWN EN BY CLOUDS Vew or quarter)
NONE  A FEW  MANY  UNKNOWN  IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? THE PHENOMENON?  IN FRONT OF YOU  TO YOUR RICE	HALO UNKNOWN EN BY CLOUDS Vew or quarter)
MANY UNKNOWN  IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? THE PHENOMENON?  IN FRONT OF YOU  TO YOUR RICE	EN BY CLOUDS Vew or quarter)
UNKNOWN  IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? THE PHENOMENON?  IN FRONT OF YOU  TO YOUR RICE	EN BY CLOUDS Vew or quarter)
IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? THE PHENOMENON?  IN FRONT OF YOU  TO YOUR RIC	
IN FRONT OF YOU TO YOUR RIC	
The state of the s	YES NO. IF "YES," WHERE WAS THE SUN AS YOU FACED
IN BACK OF YOU TO YOUR LE	NIGHT OVERHEAD (Near noon)
	EFT UNKNOWN
REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT IT WAS SOLID OR TRANSPARENT, WHETHER EDGES WER APPEARED AS A POINT OF LIGHT. INDICATE COMPARI	NDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT AT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHETHER SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IF IT RISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OF SHAPE OF S

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indige of

IN BUSINESS SECTION OF CITY  IN RESIDENTIAL SECTION OF CITY  IN OPEN COUNTRYSIDE  NEAR AIRFIELD  FLYING OVER CITY  FLYING OVER OPEN COUNTRY  OTHER  OMPLETE THE FOLLOWING: HOW FAST WERE YOU MOVING?  FIRST Show, THIEN STOPED  DID YOU STOP ANYTIME WHILE OBSERVING THE OPEN COUNTRY  YES NO  IN ITEMS 5 AND 6.  TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OP WERE UP OR DOWN.  ESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE TISKY RELATIVE TO THE TISKY RELATIVE TO THE TISKY RELATIVE TO THE PHENOMENON.
IN OPEN COUNTRYSIDE  NEAR AIRFIELD  FLYING OVER CITY  FLYING OVER OPEN COUNTRY  OTHER  OMPLETE THE FOLLOWING:  HOW FAST WERE YOU MOVING?  FIRST Show, THEN STOPED  DID YOU STOP ANYTIME WHILE OBSERVING THE OPHENOMENON?  YES NO  IN ITEMS 5 AND 6.  TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OP WERE UP OR DOWN.
NEAR AIRFIELD  FLYING OVER CITY  FLYING OVER OPEN COUNTRY  OTHER  OMPLETE THE FOLLOWING:  HOW FAST WERE YOU MOVING?  FIRST Show, THEN SO STOPED  DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON?  YES NO  IN ITEMS 5 AND 6.  TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OP WERE UP OR DOWN.
FLYING OVER CITY  FLYING OVER OPEN COUNTRY  OTHER  OMPLETE THE FOLLOWING:  HOW FAST WERE YOU MOVING?  FIRST Show, THEN STOPED  DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON?  YES NO  IN ITEMS 5 AND 6.  TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OP WERE UP OR DOWN.
FLYING OVER OPEN COUNTRY  OTHER  OMPLETE THE FOLLOWING:  HOW FAST WERE YOU MOVING?  FIRST Show, THEN SE STOPED  DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON?  YES NO  IN ITEMS 5 AND 6.  TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OP WERE UP OR DOWN.
OMPLETE THE FOLLOWING: HOW FAST WERE YOU MOVING? FIRST Show, THEN STOPED DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON?  YES NO IN ITEMS 5 AND 6.  TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OP WERE UP OR DOWN.
OMPLETE THE FOLLOWING: HOW FAST WERE YOU MOVING? FIRST Show, THEN STOPED DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON?  YES NO IN ITEMS 5 AND 6.  TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OP WERE UP OR DOWN.
FIRST Show, THEN SO STOPED  PICT Show, THEN SO STOPED  PHENOMENON?  YES NO  IN ITEMS 5 AND 6.  TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OF WERE UP OR DOWN.
FIRST Show, THEN SE STOPED DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON?  YES NO IN ITEMS 5 AND 6.  TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OP WERE UP OR DOWN.  ESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE TI
TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OF WERE UP OR DOWN.
TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OF WERE UP OR DOWN.
TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OP WERE UP OR DOWN.
TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OF WERE UP OR DOWN.
TERRAIN OR BODY OF WATER YOU TRAVERSED DURING OP WERE UP OR DOWN.
NOMENON IN SIGHT?
CERTAIN OF TIME NOT VERY SURE
FAIRLY CERTAIN JUST A GUESS
NO. IF "NO," INDICATE WHETHER THIS IS DUE TO YOUR RIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE DISAP-
V 4

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をした

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

DIRECTION THE PHENOMENON WAS MOVING.

SHA ARRI

OBJECTS

OBJECTS

TRAIL

TO THE YELLOW

BEHING

16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

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3.8.2 to ....

whell.

LOCATION. QUALITY IN 19/1	ENOMENON BEFORE? YES		
LOCATION. august 10, 1967			
3. WAS ANYONE WITH YOU AT THE TIME YOU SAW	THE PHENOMENON? TYES	NO. IF "YES," DID THEY	SEE IT TOO?
LIST THEIR NAMES AND ADDRESSES			
. LIST THEIR NAMES AND ADDRESSES			
24. GIVE THE FOLLS	OWING INFORMATION ABOUT Y	OUBSEL E	
LAST NAME, FIRST NAME, MIDDLE NAME	OWING INFORMATION ABOUT	OUNSELF	
State and Zip Code)	· C.		
TELEPHONE (Area code and number)	AGE		
	13	V MALE	FEMALE
25. WHEN AND TO WHOM DID YOU REPORT THAT Y	OU HAD SIGHTED THIS PHENOMENO		
BEO I (16) 공연하는 10 (20) 공급 - (20) 공연하는 10 (20) 공연하는 10 (20) 공연하는 10 (20) 공연하는 10 (20) 모든 10 (20) 공연하는 10 (20)		78201	
25. WHEN AND TO WHOM DID YOU REPORT THAT Y NAME SHIRFORCE U.S. 26. DATE YOU COMPLETED THIS QUESTIONNAIRE.	DAY 22 MONTH_	78201	